





## TRANSCRIPT OF ACADEMIC RECORD

## I. Student Enrollment Details:

Name of the Student : RAMANAND C R
Date of Birth : 18-NOV-1996

Date of Birth : 18-NOV-1996 Father's Name : RAMANAN.C.R

Faculty : Engineering and Technology

Department : Civil Engineering

Programme of Study : B.Tech

Register Number : 1604CVM573 Medium of Instruction : English

Month and Year of Joining in the Programme at PRIST University: DEC - 2019

Month and Year of Successful Completion of the Programme : AUG - 2020

## **II** . Academic Performance Details:

Sem. No.	Sub. Code	Subject	Credit Point	Grade Point	Grade
I	15147L18	COMMUNICATIVE LANGUAGE LAB	2	8	В
I	15147S11	TECHNICAL ENGLISH - I	4	7	С
I	15148S12	ENGINEERING MATHEMATICS - I	4	7	С
I	15149S13	ENGINEERING PHYSICS - I	4	7	С
I	15149S14	ENGINEERING CHEMISTRY - I	4*	7	C
I	15150L17	COMPUTER PRACTICES LAB	2	9	Α
I	15150S16	FUNDAMENTALS OF COMPUTING AND PROGRAMMING	4	6	D
I	15154S15	ENGINEERING GRAPHICS	4*	8	В
I	151VEA19	VALUE EDUCATION	1	8	В
II	15147S21	TECHNICAL ENGLISH - II	4	7	С
П	15148S22	ENGINEERING MATHEMATICS - II	4*	7	С
II	15149L28	ENGINEERING PHYSICS/CHEMISTRY LAB	2*	9	А
II	15149S23	ENGINEERING PHYSICS - II	4	7	C



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II	15149S24	ENGINEERING CHEMISTRY - II	4	7	С
П	15152S25A	ELECTRIC CIRCUITS AND ELECTRON DEVICES	4*	7	C
II	15154L27	WORKSHOP PRACTICES LAB	2*	8	В
II	15154S26C	FUNDAMENTALS OF MECHANICS & MECHANICAL ENGINEERING	4*	7	C
II	151ICA29	FUNDAMENTALS OF INDIAN CONSTITUTIONS AND ECONOMY	1	8	В
III	16148S31	TRANSFORMS & PARTIAL DIFFERENTIAL EQUATIONS	4	7	С
III	16155C32	ENVIRONMENTAL SCIENCE & ENGINEERING	3	7	С
III	16155C33	ENGINEERING GEOLOGY	3*	7	С
III	16155C34	MECHANICS OF SOLIDS	4	7	С
III	16155C35	MECHANICS OF FLUIDS	3	6	D
III	16155C36	SURVEYING	3	7	С
III	16155L37	SURVEY LAB PRACTICE - I	2*	8	В
III	16155L38	COMPUTER AIDED BUILDING DRAWING LAB	2*	8	В
IV	16148C41C	NUMERICAL METHODS	4	6	D
IV	16155C42	STRENGTH OF MATERIAL	4	8	В
IV	16155C43	APPLIED HYDRAULIC ENGINEERING	4*	7	С
IV	16155C44	CONSTRUCTION MATERIAL	3*	7	С
IV	16155C45	SURVEY II	3	7	С
IV	16155C46	SOIL MECHANICS	3	7	С
IV	16155L47	STRENGTH OF MATERIALS LABORATORY.	2*	8	В
IV	16155L48	HYDRAULIC ENGINNERING LABORATORY.	2*	8	В
IV	16155L49	SURVEY PRACTICE LAB- II	2	9	А
V	16155C51	STRUCTURAL ANALYSIS - I	4	7	С
V	16155C52	FOUNDATION ENGINNERING	3	7	С
V	16155C53	ENVIRONMENTAL ENGINNERING I	3	7	С
V	16155C54	HIGHWAY ENGINNERING	3*	7	C
V	16155C55	DESIGN OF REINFORCED CONCRETE ELEMENTS	3	8	В
V	16155C56	CONSTRUCTION TECHNIQUES, EQUIPMENT AND PRACTICE	3	7	С
V	16155L57	SOIL MECHANICS LABORATORY.	2*	8	В











V	16155L58	SURVEY CAMP	1	9	Α
VI	16155C61	DESIGN OF REINFORCED CONCRETE STRUCTURE AND BRICK MASONRY STRUCTURES	3*	7	С
VI	16155C62	STRUCTURAL ANALYSIS - II	4*	8	В
VI	16155C63	DESIGN OF STEEL STRUCTURES	4	7	C
VI	16155C64	RAILWAY, AIRPORT AND HARBOUR ENGINEERING	3	7	C
VI	16155C65	ENVIRONMENTAL ENGINNERING II	3	7	C
VI	16155E66C	REMOTE SENSING TECHNIQUES AND GIS	3	7	С
VI	16155L67	ENVIRONMENTAL ENGINNERING LABORATORY.	2*	8	В
VI	16155L68	CONCRETE AND HIGHWAY ENGINNERING LABORATORY.	2*	8	В
VII	16155C71	STRUCTURAL DYNAMICS AND EARTHQUAKE ENGINEERING	3	7	C
VII	16155C72	PRESTRESSED CONCRETE STRUCTURES	3	7	C
VII	16155C73	WATER RESOURCES AND IRRIGATION ENGINEERING	3*	7	C
VII	16155C74	ESTIMATION AND QUANTITY SURVEYING	3*	6	D
VII	16155COMS	COMS	2	9	A
VII	16155E75A	TRAFFIC ENGINEERING AND MANAGEMENT	3	7	С
VII	16155E76C	AIR POLLUTION MANAGEMENT	3	7	C
VII	16155L77	COMPUTER AIDED DESIGN AND DRAFTING LABORATORY	2*	8	В
VII	16155L78	DESIGN PROJECT	2	9	А
VIII	16155C81	PRINCIPLES OF MANAGEMENT	3	7	С
VIII	16155E82D	PREFABRICATED STRUCTURES	3	8	В
VIII	16155E83D	REPAIR AND REHABILITATION OF STRUCTURES	3	8	В
VIII	16155P84	PROJECT WORK	6	0	Δ

CGPA : 7.32 CLASS: FIRST CLASS

Date of Issue of Transcript of Academic Record: 07.04.2021

\* Transfer of Credits

Registrar

Controller of Examination: